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Applicant: Peter R. BEETHAM, et al.

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U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

PK	Souvre et al, "Transformation of rape (<i>Brassica napus</i> L.) through the haploid embryogenesis pathway," <i>ACTA SOCIETATIS BOTANICORUM POLONIAE</i> , vol. 65, No. 1-2, 1996, pages 194-195.
I	Fukuoka et al, "Direct gene delivery into isolated microspores of rapeseed (<i>Brassica napus</i> L.) and the production of fertile transgenic plants," <i>PLANT CELL REPORTS</i> , Vol. 17, No. 5, March 1998, pages 323-328.
I	DATABASE BIOSIS 'Online' -- BIOSCIENCES INFORMATION SERVICES, Philadelphia, PA, US, 1997 Yao Qing et al, "Biolistic transformation of the haploid isolated microspores of barley (<i>Hordeum vulgare</i> L.). Database accession No. PREV199799738285 XP002170037. Genome 40(4): 570-581 Abstract Only
PK	Jardinaud et al., "Transient GUS gene expression in <i>Brassica napus</i> electroporated microspores," <i>PLANT SCIENCE (LIMERICK)</i> , Vol. 93, No. 1-2, 1993, pages 177-184.

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